

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

What is claimed is:

1. (Currently Amended) A toilet comprising:  
a bowl that defines a trap;  
an enclosure;~~at least one of the bowl and enclosure movable relative to the~~  
~~other of the bowl and enclosure between a first position and a second position, when in the~~  
~~first position the bowl is sealably enclosed within the enclosure; and~~  
a vent operable to admit air into the enclosure, wherein at least one of the bowl  
and the enclosure is movable with respect to the other of the bowl and the enclosure between a  
first position and a second position, and wherein when in the first position the bowl is sealably  
enclosed within the enclosure.
2. (Currently Amended) The toilet of claim 1, wherein the enclosure includes a  
movable portion that is movable with respect to the bowl ~~and a stationary portion and wherein~~  
~~the bowl is coupled to the movable portion.~~
3. (Currently Amended) The toilet of claim 1, wherein the vent ~~includes a check~~  
~~valve that~~ inhibits flow out of the enclosure.
4. (Cancelled)

5. (Original) The toilet of claim 1, further comprising a sensor positioned to detect when the bowl and enclosure are in the first position.
6. (Original) The toilet of claim 5, wherein the sensor includes a limit switch.
7. (Cancelled)
8. (Currently Amended) The toilet of claim 5 ~~claim 7~~, wherein the sensor ~~flush mechanism~~ inhibits flushing when the bowl and enclosure are in any position other than the first position.

9. (Currently Amended) A toilet comprising:

- a housing at least partially defining a flush space;
- a movable wall movable between a first position and a second position,~~the~~
- ~~movable wall and the housing cooperating to define the flush space;~~
- a vent in fluid communication with the flush space and operable to admit air into the flush space; and
- a flushable bowl including a trap portion fixedly attached to the bowl, the bowl coupled to at least one of the movable wall and the housing such that when the movable wall is in the first position, the flushable bowl is sealably enclosed within the flush space.

10. (Cancelled)

11. (Original) The toilet of claim 9, wherein the vent provides the sole air flow path into the flush space when the movable wall is in the first position.

12. (Currently Amended) The toilet of claim 9, wherein the vent ~~includes a check valve that~~ inhibits flow out of the flush space.

13. (Original) The toilet of claim 9, further comprising a sensor positioned to detect when the movable wall is in the first position.

14. (Original) The toilet of claim 13, wherein the sensor includes a limit switch.

15. (Cancelled)

16. (Currently Amended) The toilet of claim 13 ~~claim 15~~, wherein the sensor ~~flush mechanism~~ inhibits flushing when the bowl and enclosure are in any position other than the first position.

17-20. (Cancelled)